



Cena: 454.76 zł

Earthquake Data in Engineering Seismology: Predictive Models, Data Management and Networks (Geotechnical, Geological and Earthquake Engineering, Band 14)

- **temat:** Geophysics, Meteorology & climatology, Natural disasters, Nuclear power & engineering, Probability & statistics, Mathematics / Probability & Statistics / General, Nature / Natural Disasters, SCIENCE / Earth Sciences / Meteorology & Climatology, SCIENCE / Physics / Geophysics, TECHNOLOGY & ENGINEERING / Power Resources / Nuclear, Technology & Engineering / Civil / Soil & Rock, ANF: Environment and Ecology, Accelerometric data, Accelerometric data; Data management; Earthquake data; Engineering seismology; Ground motion models; Performance based earthquake engineering; Predictive models; Strong motion instruments, Accelerometric data; Ground motion models; Performance based earthquake engineering; Strong motion instruments, Accelerometric data; Data management; Earthquake data; Engineering seismology; Ground motion models; Performance based earthquake engineering; Predictive models; Strong motion instruments, Bautechnik, Umwelttechnik, Civil, Civil - Earthquake, Civil - Soil & Rock, Data management, Earth Sciences, Earth Sciences - Meteorology & Climatology, Earthquake data, Engineering seismology, General, Geodesy, Geoengineering, Geoengineering, Foundations, Hydraulics, Geologie, Geology, Geophysics, Geophysics/Geodesy, Geophysik, Geowissenschaften, Ground motion models, HC, HC/Geowissenschaften/Geologie, HC/Geowissenschaften/Sonstiges, HC/Naturwissenschaften allgemein, HC/Technik/Bautechnik, Umwelttechnik, HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik, Hardcover, Softcover, Hardcover, Softcover / Geowissenschaften/Sonstiges, Hydraulic engineering, Kernenergie und Kerntechnik (Nuklearenergie, Nukleartechnik), Konstruktiver Ingenieurbau, Baustatik, MATHEMATICS, MATHEMATICS / Probability & Statistics / General, Mathematics/Probability & Statistics - General, Meteorology & climatology, NATURE, NATURE / Natural Disasters, Natural Hazards, Natural disasters, Nature/Ecology, Nature/Natural Disasters, Naturkatastrophen, Naturwissenschaften allgemein, Netherlands, Non-Fiction, Nuclear, Nuclear Energy, Nuclear engineering, Nuclear power & engineering, Nuclear power and engineering, Performance based earthquake engineering, Physical geography, Physics, Physics - Geophysics, Power Resources, Power Resources - Nuclear, Predictive models, Probability & Statistics - General, Probability & statistics, Probability and statistics, SCIENCE, SCIENCE / Earth Sciences / Meteorology & Climatology, SCIENCE / Physics / Geophysics, Science/Earth Sciences - Meteorology & Climatology, Science/Physics - Geophysics, Soil & Rock, Sonstiges, Statistics for Engineering, Physics, Computer Science, Chemistry and Earth Sciences, Statistics in Engineering, Physics, Computer Science, Chemistry and Earth Sciences, Strong motion instruments, Structural engineering, TECHNOLOGY & ENGINEERING, TECHNOLOGY & ENGINEERING / Civil / Soil & Rock, TECHNOLOGY & ENGINEERING / Power Resources / Nuclear, TEXT, Technik, Technology & Engineering/Civil - Earthquake, Technology & Engineering/Civil - Soil & Rock, Technology & Engineering/Power Resources - Nuclear, Verstehen, Wahrscheinlichkeitsrechnung und Statistik, Wärmetechnik, Energietechnik, Kraftwerktechnik, Nuclear power and engineering, Probability and statistics, Structural engineering, Wahrscheinlichkeitsrechnung und Statistik, HC/Geowissenschaften/Geologie, HC/Geowissenschaften/Sonstiges, HC/Naturwissenschaften allgemein, HC/Technik/Bautechnik, Umwelttechnik,

HC/Technik/Wärmetechnik, Energietechnik, Kraftwerktechnik

- **wiążący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 450 grams
- **strony:** 292
- **słowo kluczowe tematu:** Accelerometric data, Accelerometric data; Data management; Earthquake data; Engineering seismology; Ground motion models; Performance based earthquake engineering; Predictive models; Strong motion instruments, Accelerometric data; Ground motion models; Performance based earthquake engineering; Strong motion instruments, Accelerometric data; Strong motion instruments; Earthquake data; Engineering seismology; Ground motion models; Performance based earthquake engineering; Predictive models; Data management, Accelerometric data;Data management;Earthquake data;Engineering seismology;Ground motion models;Performance based earthquake engineering;Predictive models;Strong motion instruments, Data management, Earthquake data, Engineering seismology, Ground motion models, Nature/Ecology, Netherlands, Non-Fiction, Performance based earthquake engineering, Predictive models, TEXT
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MAT029000, NAT023000, SCI042000, SCI032000, TEC028000, TEC009150, 1665, 1669, 1610, 1685, 1683, THK, PBT, TNC, PBT, PHVG, RBP, RNR, THK, PBT
- **grupa docelowa:** College/University
- **tom:** 14
- **numer części:** biography
- **kolor:** White
- **waga opakowania przedmiotu:** 0.98325165289894 pounds
- **wydanie:** 2011
- **numer seryjny:** 14
- **zewnętrznie przypisany identyfikator produktu:** 9400734794, 9789400734791, 09789400734791
- **producent:** Springer
- **tytuł serii:** Geotechnical, Geological and Earthquake Engineering
- **gatunek muzyczny:** Natural disasters, Meteorology & climatology, Probability & statistics, Geophysics, Nuclear power & engineering, NATURE, Natural Disasters, SCIENCE, Earth Sciences, Meteorology & Climatology, MATHEMATICS, Probability & Statistics, General, SCIENCE, Physics, Geophysics, TECHNOLOGY & ENGINEERING, Power Resources, Nuclear, HC, Geowissenschaften, Geologie, HC, Technik, Bautechnik, Umwelttechnik, HC, Naturwissenschaften allgemein, HC, Technik, Wärmetechnik, Energietechnik, Kraftwerktechnik, Natural disasters, Structural engineering, Probability and statistics, Geophysics, Nuclear power and engineering
- **Data publikacji:** 2013-02-25T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Earthquake Data in Engineering Seismology: Predictive Models, Data Management and Networks (Geotechnical, Geological and Earthquake Engineering, Band 14)
- **data premiery:** 2013-02-25T00:00:01Z
- **data uruchomienia strony produktu:** 2013-02-06T11:09:11.674Z

Parametry

Format	Papierowa
Liczba stron	292
Wydanie	Pierwsze
Język	Angielski
Wydawnictwo	Springer